

FIG. 2A

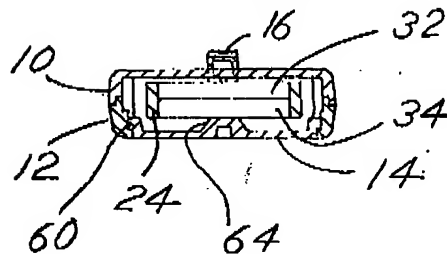


FIG. 2B

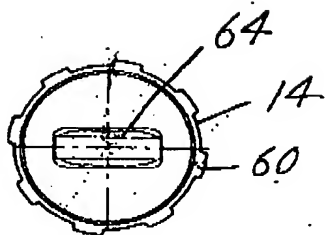


FIG. 2C



FIG. 2D

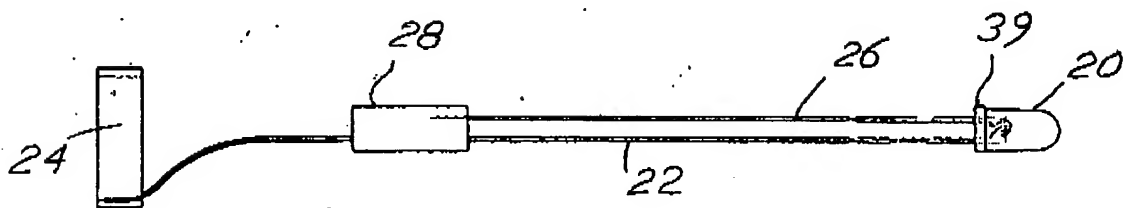
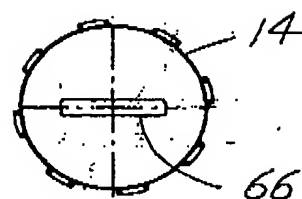


FIG. 2E

FIG 5

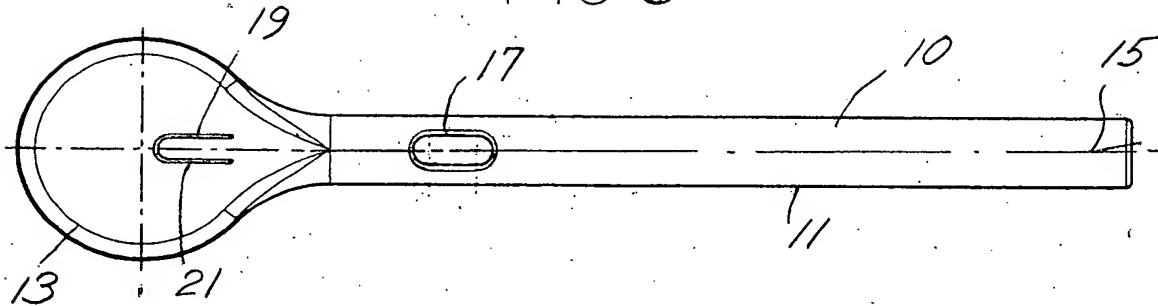


FIG.6A



FIG 6

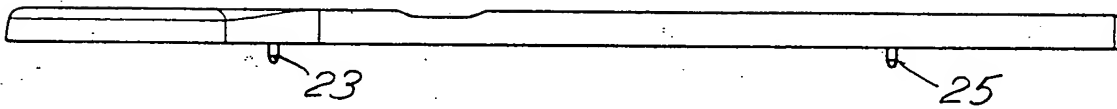


FIG 7

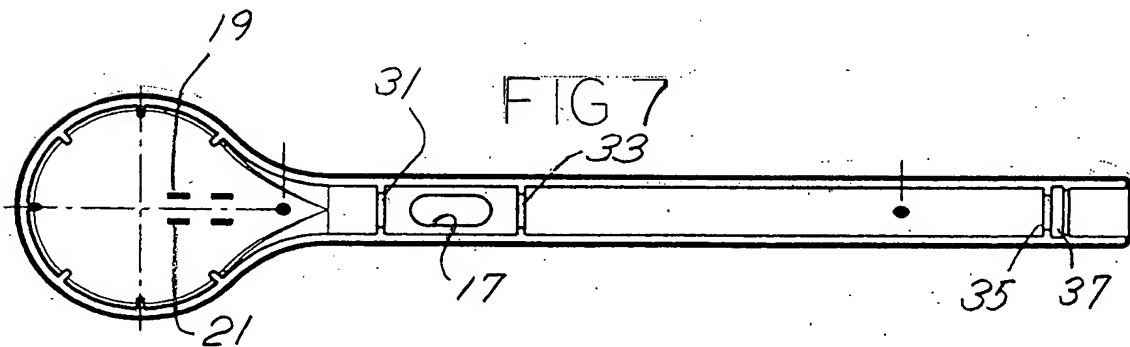


FIG. 9

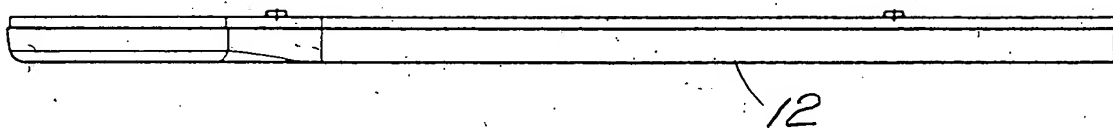


FIG. 9A



FIG. 8

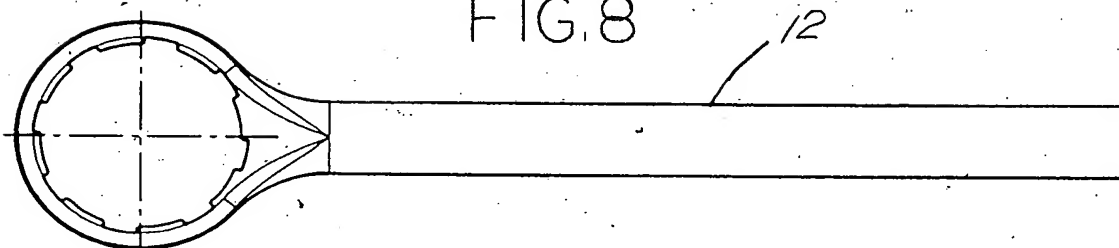


FIG. 10

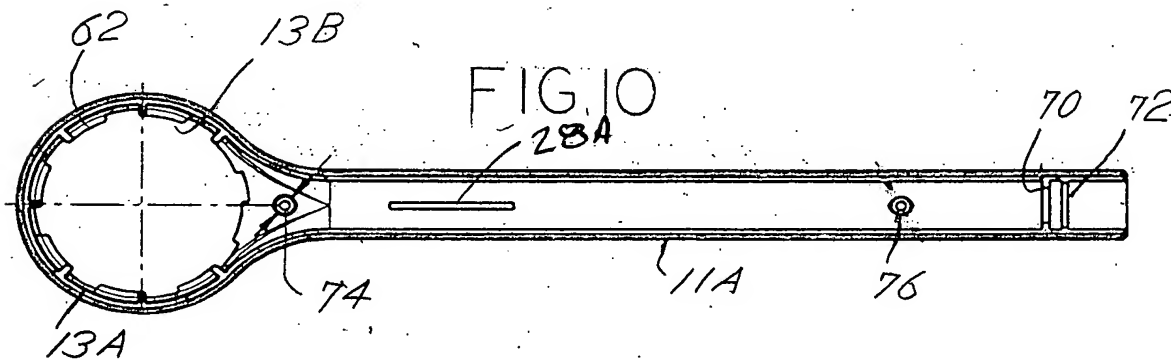


FIG. 12 is an exploded perspective view of a medical device assembly. The assembly includes a main handle (10) with a control knob (16) at the proximal end. A cable (26) is connected to the handle and terminates in a distal probe (20). The cable (26) is shown in two states: a retracted state (28) and an extended state (28B). A separate component (12) is shown with a proximal handle (14) and a distal probe (76). The proximal handle (14) has a control knob (60) and a switch (64). The distal probe (76) is connected to the main handle (10) via a cable (11A) and a connector (74). The connector (74) is shown in two states: a retracted state (13A) and an extended state (13B). The distal probe (76) is also shown in two states: a retracted state (62) and an extended state (64). The distal probe (76) is connected to the main handle (10) via a cable (11B) and a connector (74).